



FIG. 1 (SEQ ID NO:1)

GCTGCTGCTGCTGCTGCTCGCCGTGCCGCTGCTGGCCAAGGGCCGGAGGGCGC
TGGAAACCGGCATCGGGTACTGGAACAGCTCAACCAGCACCTGGCGAGAGGGTACACCGTGAG
GTGAACGTGAACGACTATCTGGATATTACTGCCGACTACAACAGCTCGGGGTGGGCCCGGGCGGG
ACCGGGGCCGGAGGCAGAGCAGTACGTGCTGTACATGGTACGGCGAACGGCTACCGCACCTGCA
ACGCCAGCCAGGGCTTCAAGCGCTGGGAGTGCACCGGCCGACGCCCGCACAGCCCCATCAAGTTCTCG
GAGAAGTTCCAGCGCTACAGCGCTTCTCTGGCTACGAGTTCCACGCCGCCACGAGTACTACTACAT
CTCCACGCCACTCACACCTGCACTGGAAGTGTCTGAGGATGAAGGTGTCGCTGCGCCTCCACAT
CGCACTCCGGGAGAAGCCGGTCCCCACTCTCCCCAGTTACCATGGGCCAATGTGAAGATCAACGTG
CTGGAAGACTTTGAGGGAGAGAACCCCTCAGGTGCCAAGCTTACGAGAAGAGCATCAGCGGGACCAGCCCCAA
ACGGGAACACCTGCCCTGGCGTGGCATGCCTCTCCTCATGACGTTCTGGCCTCCTAGCTCTGCC
CCCTCCCTGGGGGGAGAGATGGGGCGGGCTTGAAGGAGCAGGGAGCCTTGGCCTCTCCAAGGGAA
GCCTAGTGGGCCTAGACCCCTCCTCCCCTGGCTAGAAGTGGGCCTGCACCATACTGTGTCCGCC
TCTACCCCTCCCCCACGTAGGGCACTGTAGTGGACCAAGCACGGGACAGCCATGGTCCCCGGCG
TTGTGGCTCTGTAATGTTGGTACCAAACCTGGGGCAAAAGGGCAGTGCTCAGGACTCCCTGGCCCC
TGGTACCTTCCCTGACTCCTGGTGCCCTCTCCCTTGTCCCCCAGAGAGACATATGCCCTCAGAGAG
CAAATCGAAGCGTGGGAGGCACCCCCATTGCTCTCCAGGGCAGAACATGGGAGGGACTAGATGGG
CAAGGGCAGCACTGCCTGCTGCTCCTCCCCCTGTTACAGCAATAAGCACGTCCCTCCCCACTCCC
ACTTCCAGGATTGTGGTTGGATTGAAACCAAGTTACAAGTAGACACCCCTGGGGGGCAGTGGAC
AAGGATGCCAAGGGTGGGCATTGGGTGCCAGGCAGGCATGTACAGACTCTATCTATATATAATGT
ACAGACAGACAGAGTCCCTCCCTTTAACCCCTGACCTTCTGACTTCCCTCAGCTCAGACCCC
TTCCCCACCGGGTAGGCCCTCCCCCACACCTGGGGACCCCTGGCCCTCTTGTCTGTGAAGACAGG
ACCTATGCAACGCACAGACACTTTGGAGACCGTAAAACAACAGCGCCCCCTCCAGCCCTGAGCCG
GGAACCATCTCCAGGACCTGCCCTGCTCACCTATGGTCCCACCTATCCTCTGGCCTTTCAAG
TGCTTGCTGTGACTTCATACTCTGCTCTTAGTCTAAAAAAATAAAGATAAAATAAAAAAAA
TACCTCGAGAAAAAAAAAAAAAAA

FIG. 2 (SEQ ID NO:2)

MAAPLLLLLVPVPLLAQGPAGALGNRHAVYWNSSNQHLRREGYTVQVNVDYLDIYCPHYNSSGV
GPGAGPGPGGGAEQYVLYMVSNRGYRTCNASQGFKRWECSRPHAPHSPIKFSEKQRYSAFSLGYEFHAGH
EYYYISTPTHNLHWKCLRMKVFCVCASTSHSGEKPVPTLPQFTMGPNVKINVLEDFEGENPQVKLEKSIS
GTSPKREHLPLAVGIAFFLMTFLAS

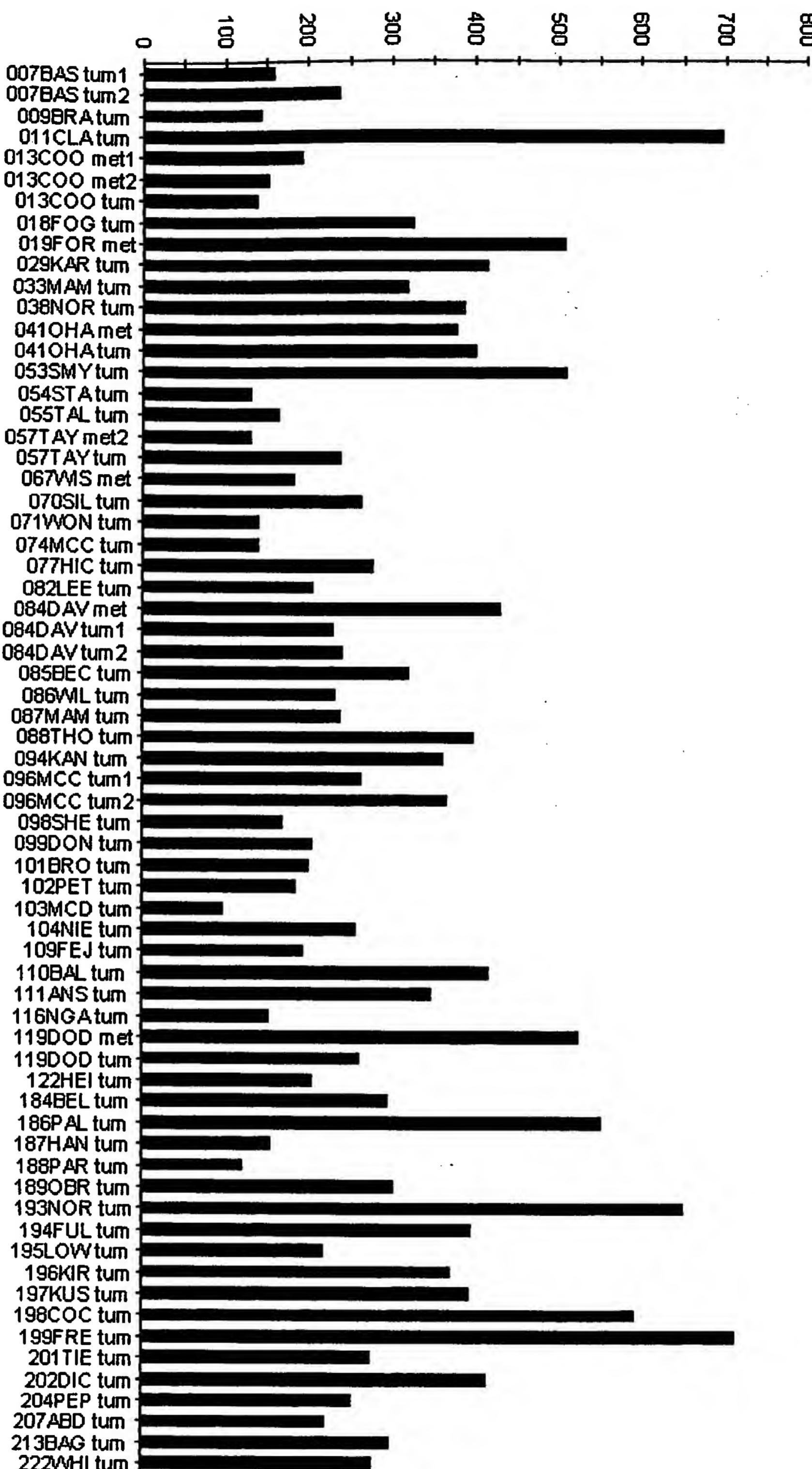


FIG. 3A

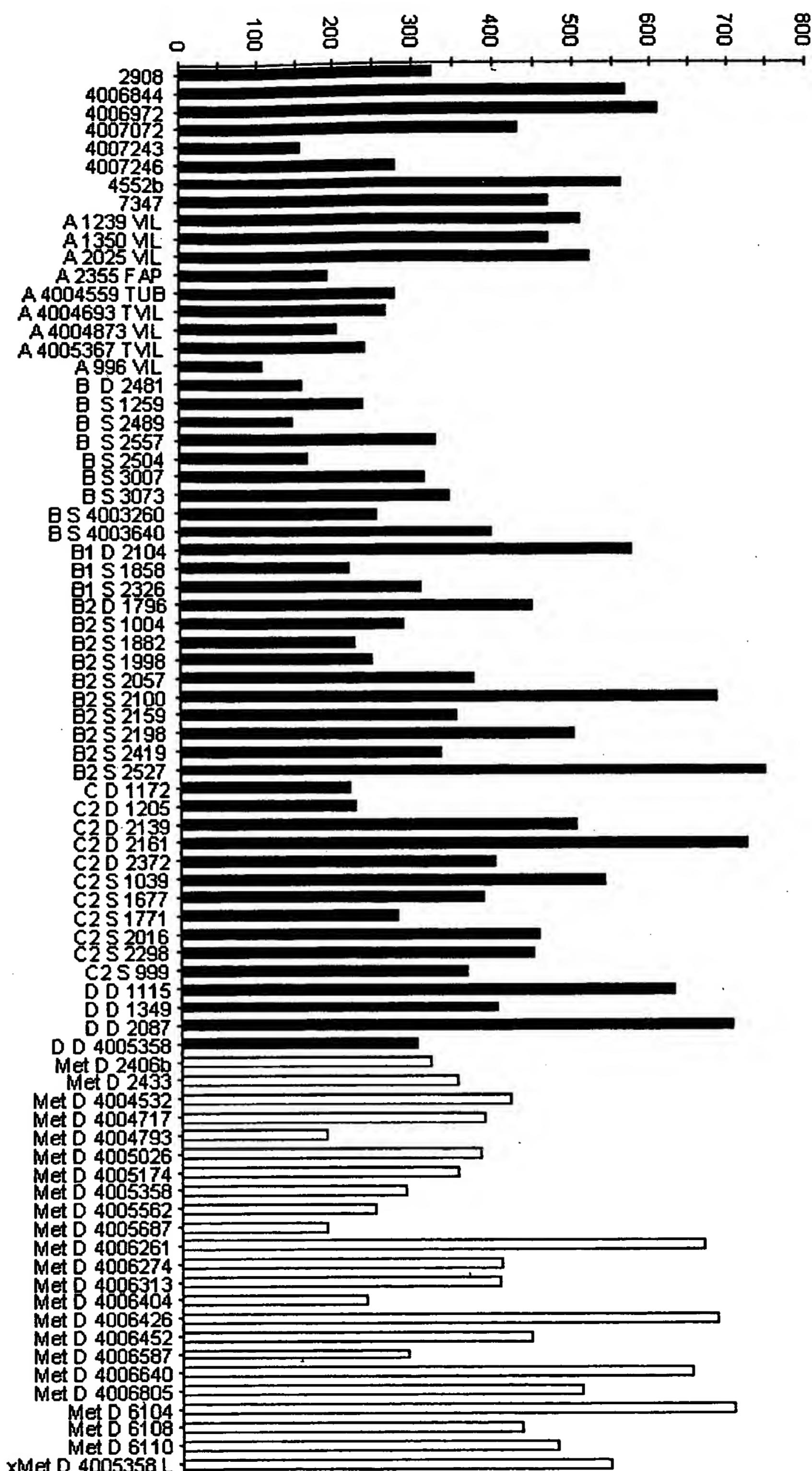


FIG. 3B

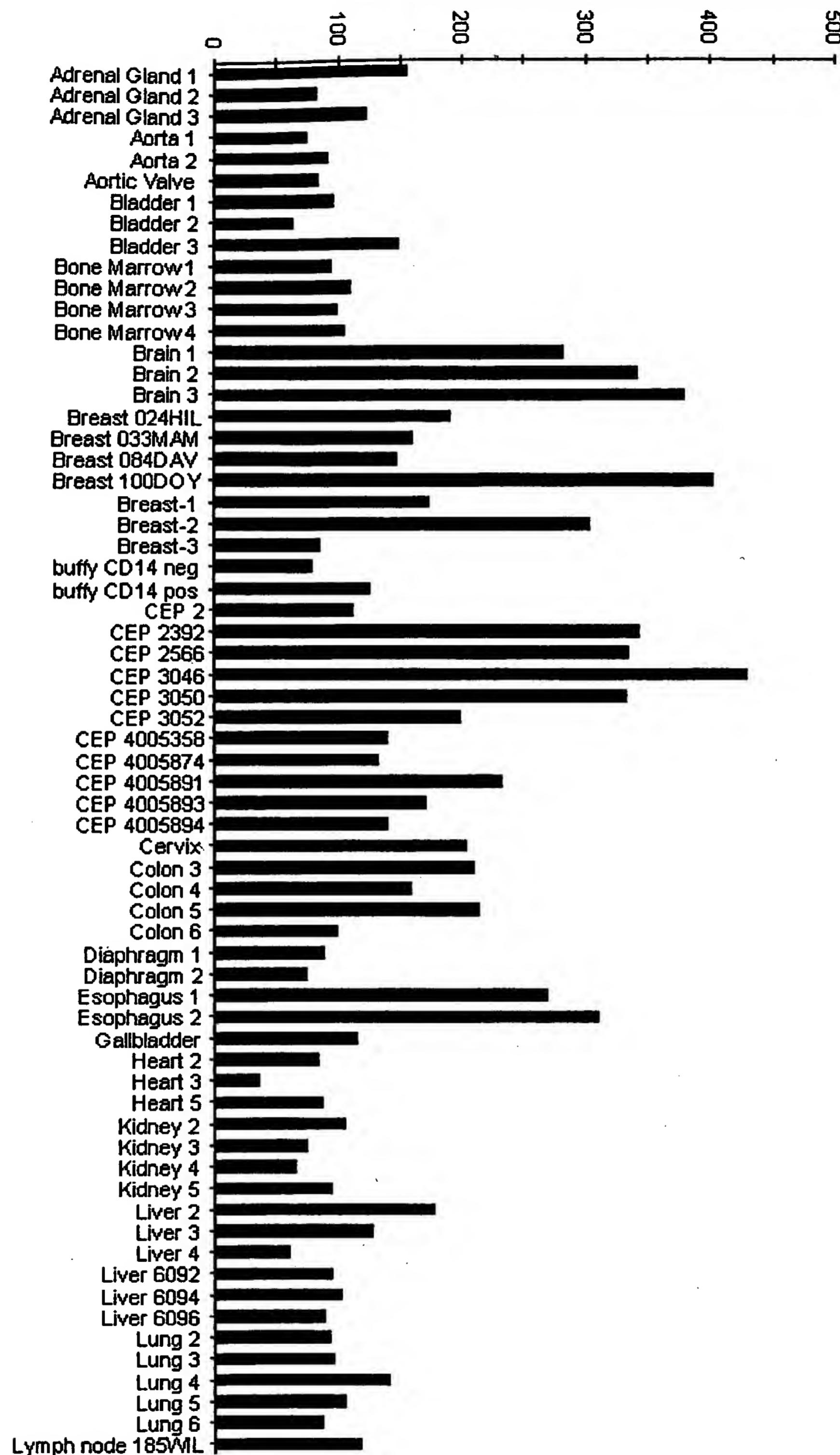


FIG. 3C



FIG. 3D

